

CLAIMS

What is desired to be secured by Letters Patent is as follows:

1. A drying cabinet comprising:

a) a housing having

- (1) a first end which is a bottom end when said housing is in a use orientation, the first end having an interior surface and an exterior surface,
- (2) a second end which is a top end when said housing is in the use orientation, the second end having an interior surface and an exterior surface,
- (3) a longitudinal axis extending between the first end of said housing and the second end of said housing,
- (4) a first side, the first side having an interior surface and an exterior surface,
- (5) a second side, the second side having an interior surface and an exterior surface,
- (6) a transverse axis extending between the first side and the second side,
- (7) a first face which is a front face when said

- housing is in the use orientation, the first face having an interior surface and an exterior surface,
- (8) a second face which is a rear face when said housing is in the use orientation, the second face having an interior surface and an exterior surface,
 - (9) a thickness axis extending between the first face of said housing and the second face of said housing,
 - (10) an interior volume defined by the interior surfaces of the first end, the second end, the first side, the second side, the first face and the second face, and
 - (11) a door hingeably mounted on the first face of said housing to move between an open condition and a closed condition, the door including a first surface which is an outside surface, a second surface which is an inside surface and a handle which is operable from either the inside surface or the outside surface;
- b) a plurality of first air-dispensing nozzles adjustably mounted on the first side of said

housing, said first air-dispensing nozzles being spaced apart from each other in the direction of the longitudinal axis of said housing, each first air-dispensing nozzle including a pivot connection, an air-dispensing end, and an air deflector located adjacent to the air-dispensing end;

- c) a first air manifold fluidically connecting each of said first air-dispensing nozzles together, said first air manifold being located outside said housing and adjacent to the exterior surface of the first side of said housing, said first air manifold having a connection conduit associated with each first air-dispensing nozzle;
- d) a plurality of second air-dispensing nozzles adjustably mounted on the second side of said housing, said second air-dispensing nozzles being spaced apart from each other in the direction of the longitudinal axis of said housing, each second air-dispensing nozzle including a pivot connection, an air-dispensing end, and an air deflector located adjacent to the air-dispensing end;
- e) a second air manifold fluidically connecting each

- of said second air-dispensing nozzles together,
said second air manifold being located outside
said housing and adjacent to the exterior surface
of the second side of said housing, said second
air manifold having a connection conduit
associated with each second air-dispensing nozzle;
- f) a plurality of third air-dispensing nozzles
adjustably mounted on the second face of said
housing, said third air-dispensing nozzles being
spaced apart from each other in the direction of
the longitudinal axis of said housing, each third
air-dispensing nozzle including a pivot
connection, an air-dispensing end, and an air
deflector located adjacent to the air-dispensing
end;
- g) a third air manifold fluidically connecting each
of said third air-dispensing nozzles together,
said third air manifold being located outside said
housing and adjacent to the exterior surface of
the second face of said housing, said third air
manifold having a connection conduit associated
with each third air-dispensing nozzle;
- h) a source of heated air which is fluidically
connected to said first air manifold and to said

second air manifold and to said third air manifold; and

- i) a drain located in the first end of said housing.